

What is claimed is:

1. A thin connector, which is adapted to connect with cables and mate with a plug connector, comprising:
  - a first housing including a first insulator, a first shell for shielding the first insulator and a longitudinal biasing plate, the first insulator being flat and rectangular and defining a plurality of grooves therein for latching the cables, connecting arms respectively extending and bending from opposite sides of the first shell, a latching tongue extending and bending from the first shell and between the connecting arms, a plurality of channels being defined in the latching tongue, a plurality of locking portions being defined in the biasing plate for locking with channels;
  - a second housing including a second insulator and a second shell for shielding the second insulator, the second insulator being rectangular and having a pair of long sides and a pair of short sides, a mating surface and a connecting surface being respectively on the long sides and opposing to each other, a terminal receiving portion extending from the mating surface, a plurality of passageways being defined in the terminal receiving portion and through the mating surface and the connecting surface; and
  - a plurality of conductive terminal received in the passageways, and having contact ends adjacent to the mating surface and pins adjacent to the connecting surface, the pins piercing the cables for electrically connecting the conductive terminals and the cables when the first housing and the second housing are assembled together.
2. The thin connector as claimed in claim 1, wherein a pressing portion extends perpendicularly from a side of the first shell.
3. The thin connector as claimed in claim 1, wherein the connecting arms form anchors at opposite edges thereof for interferentially engaging with the second housing.

4. The thin connector as claimed in claim 1, wherein the latching tongue is spaced a distance from the first shell, and the channels are spaced the same distance from each other.
5. The thin connector as claimed in claim 1, wherein supporting walls extend and bend perpendicularly from the second shell for pressing the cables.
6. The thin connector as claimed in claim 1, wherein the pins of the conductive terminals are V-shaped.
7. The thin connector as claimed in claim 1, wherein engaging portions extend and bend from opposite ends of the biasing plate and have the same length as the locking portions.
8. The thin connector as claimed in claim 1, wherein the second shell forms a pair of uneven sides for enhancing shielding performance.
9. The thin connector as claimed in claim 1, wherein a plurality of slots is defined in the short sides of the second insulator for engaging with the connecting arms of the first shell.